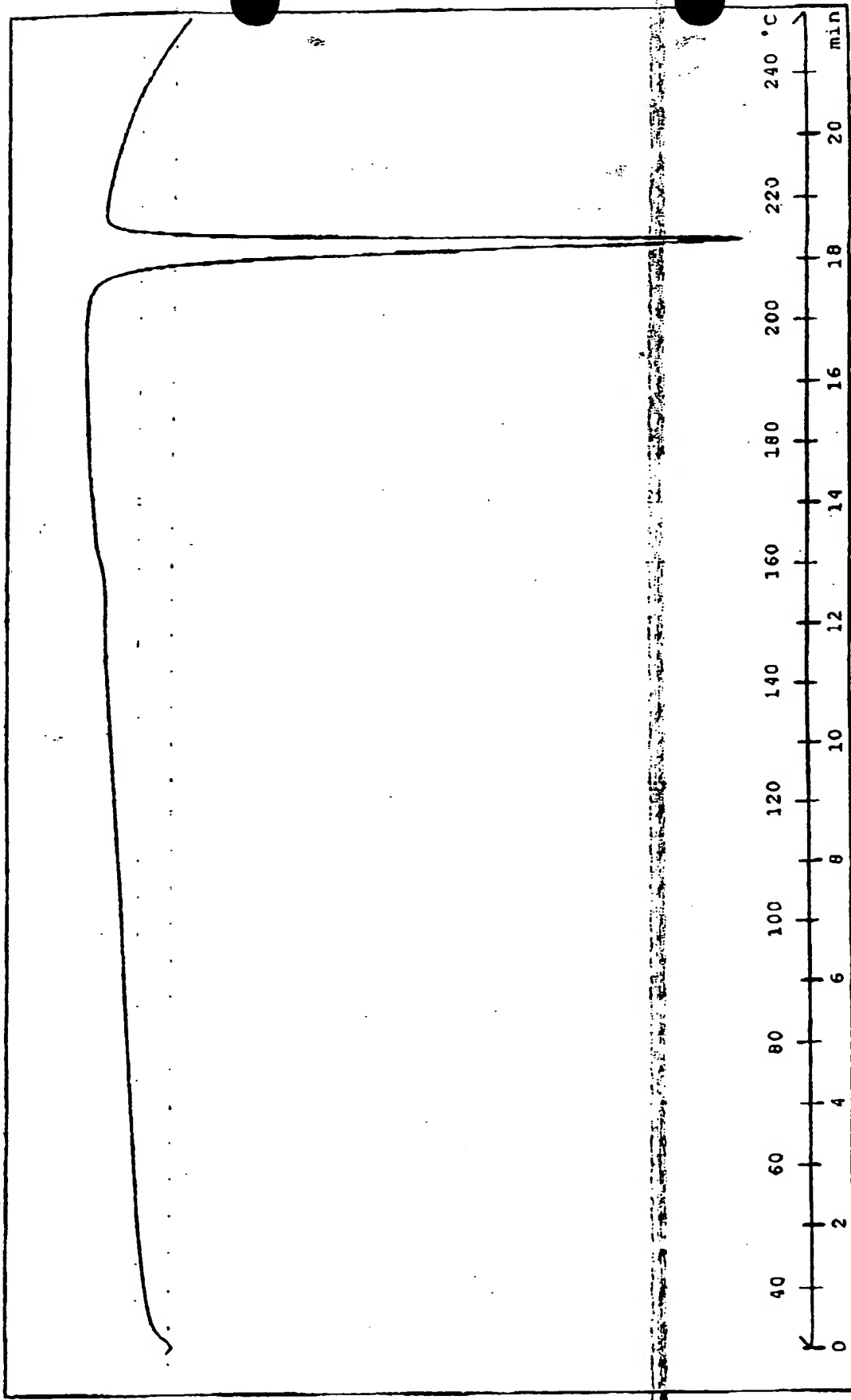


^exo



Physical R&D Teva: Shlomo

METTLER TOLEDO STAR® System

Figure 1

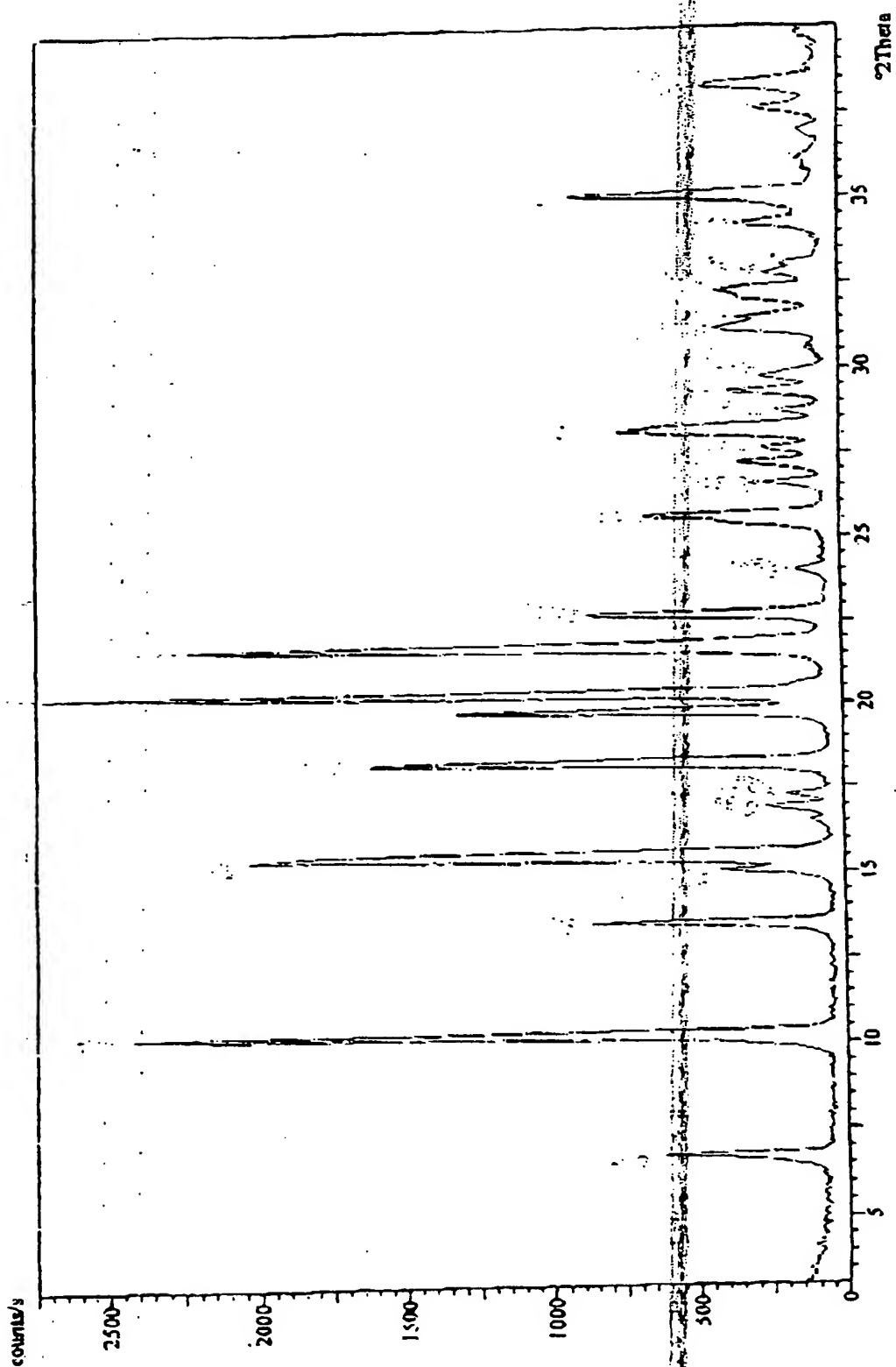
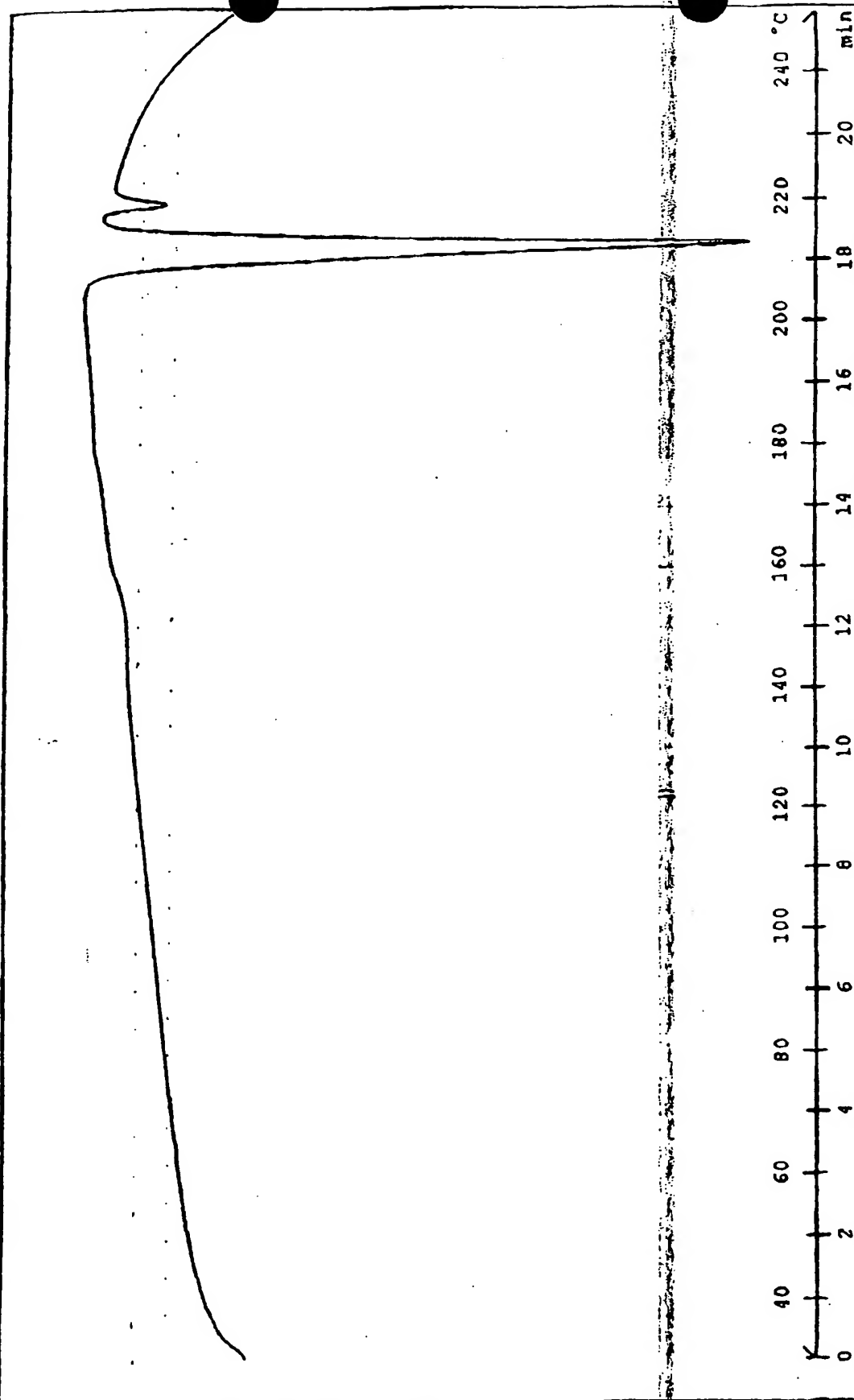


Figure 2

exo



Physical R&D Teva: Shlomo

METTLER TOLEDO STAR® System

Figure 3

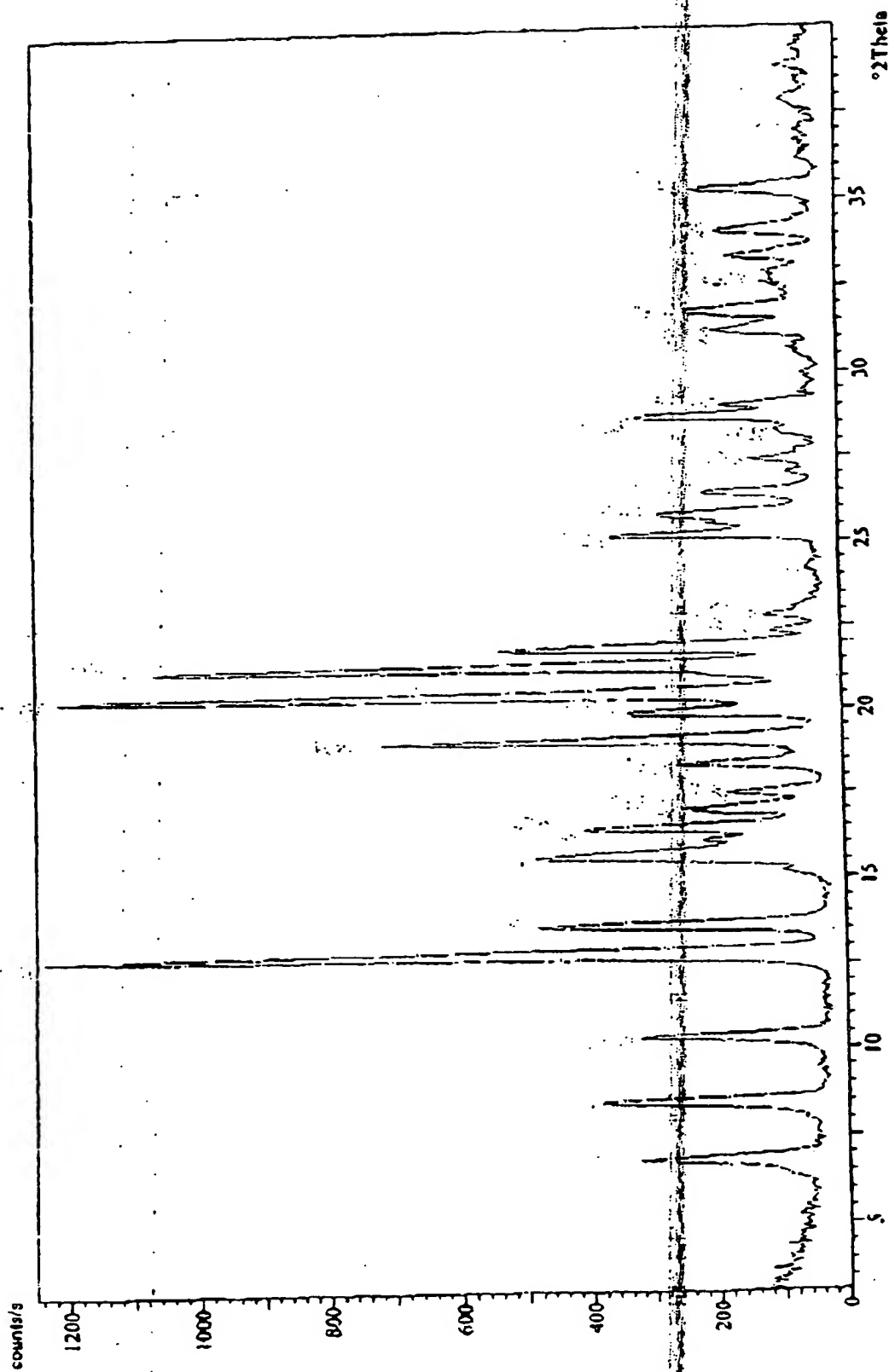
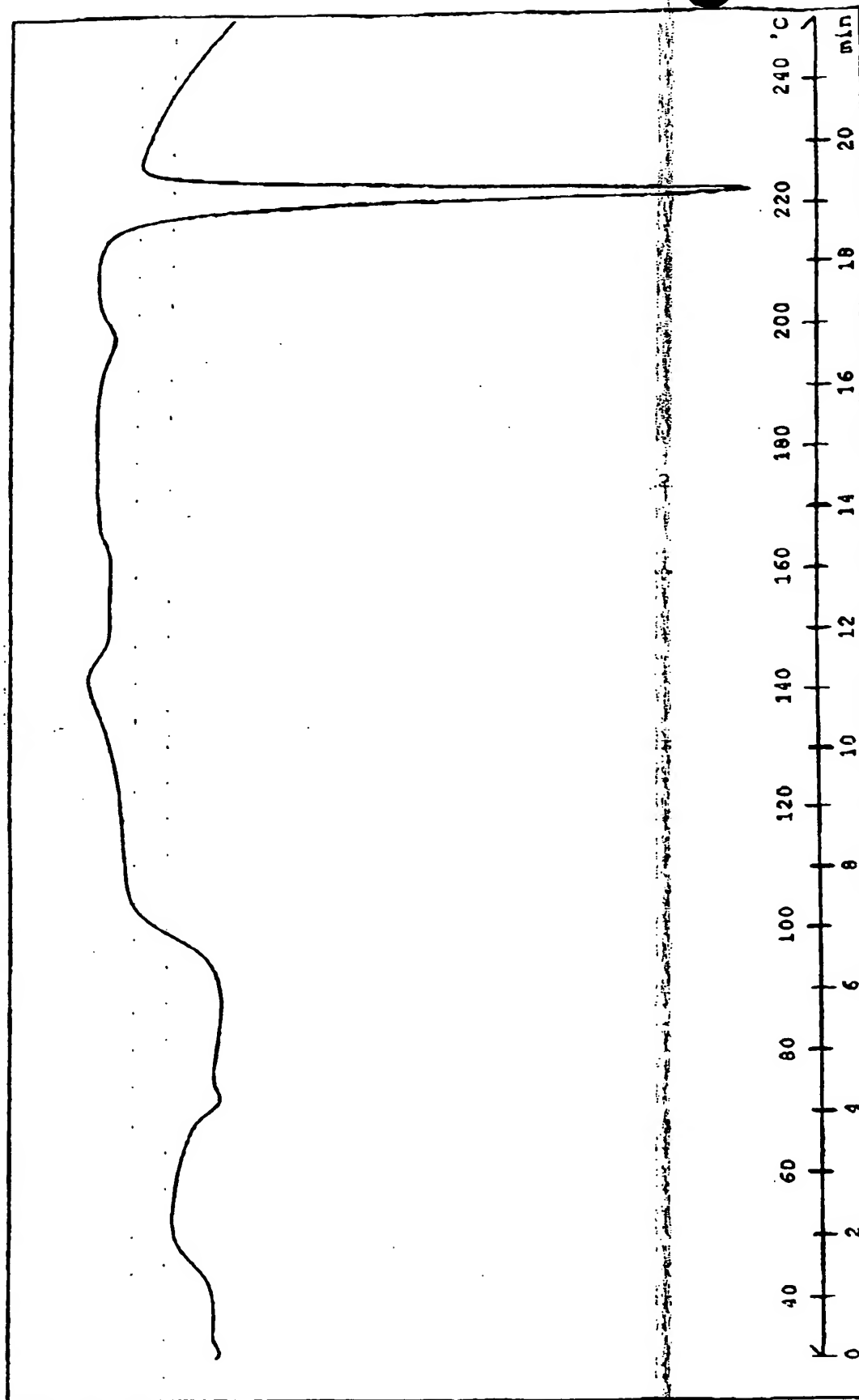


Figure 4

exo



Physical R&D Teva: Shlomo

METTLER TOLEDO STAR® System

Figure 5

TOTAL OF SHOOT

TOTAL P. 03

III

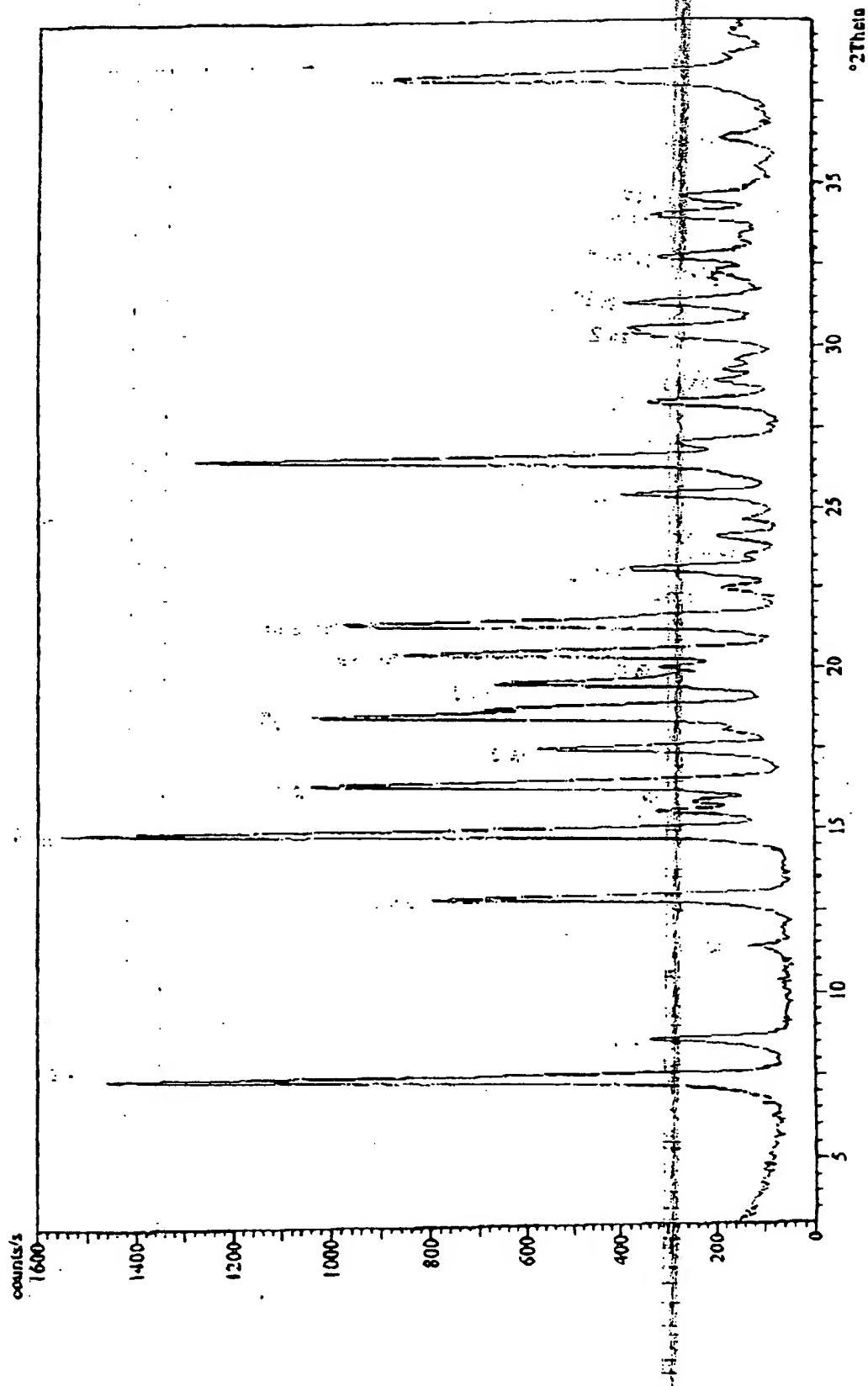
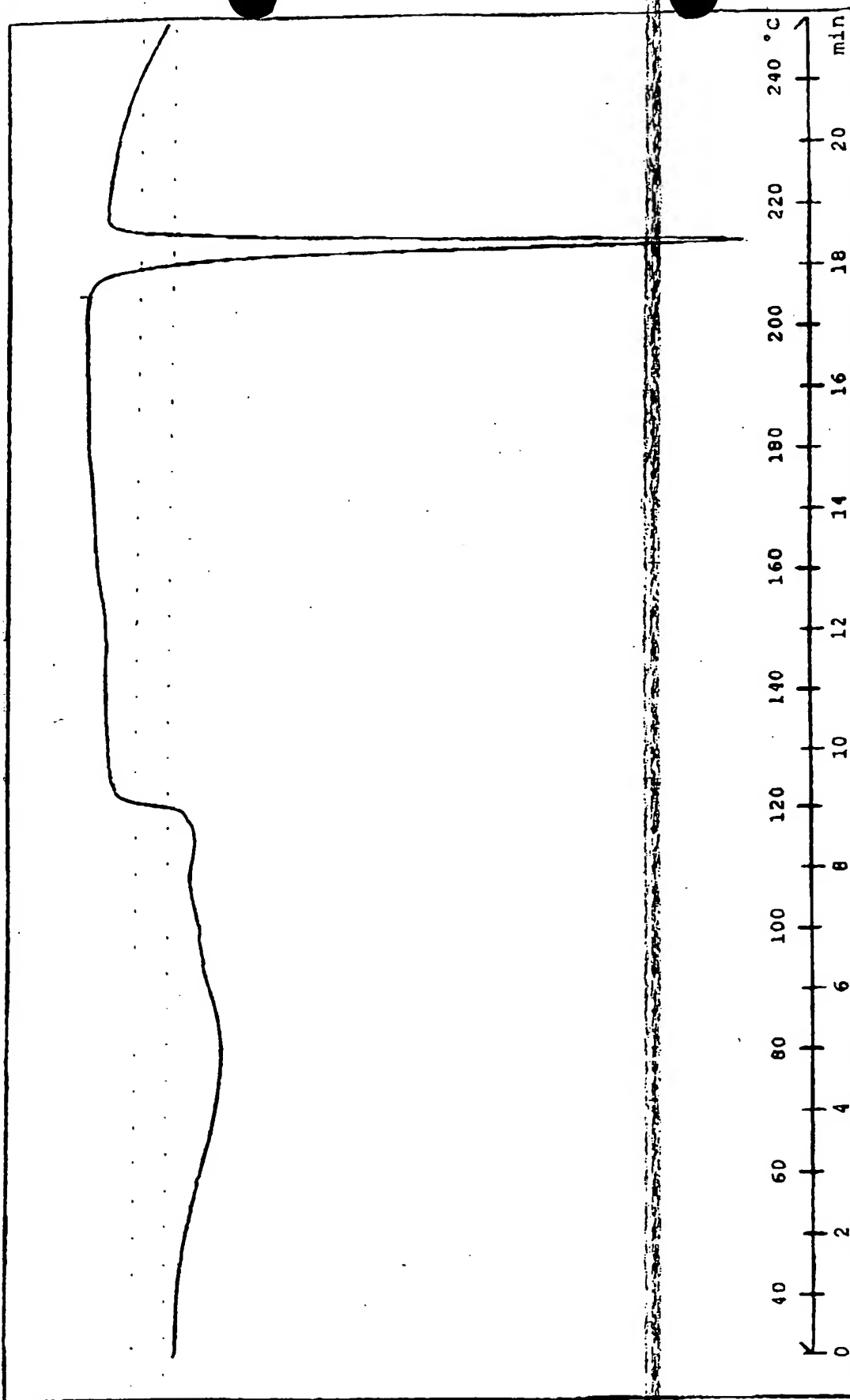


Figure 6

exo



Physical R&D Teva: Shlomo

METTLE TOLEDO STAR® System

Figure 7

TOO FAR TO SHOOT

PRINT OF DRAWINGS
AS ORIGINALLY FILED

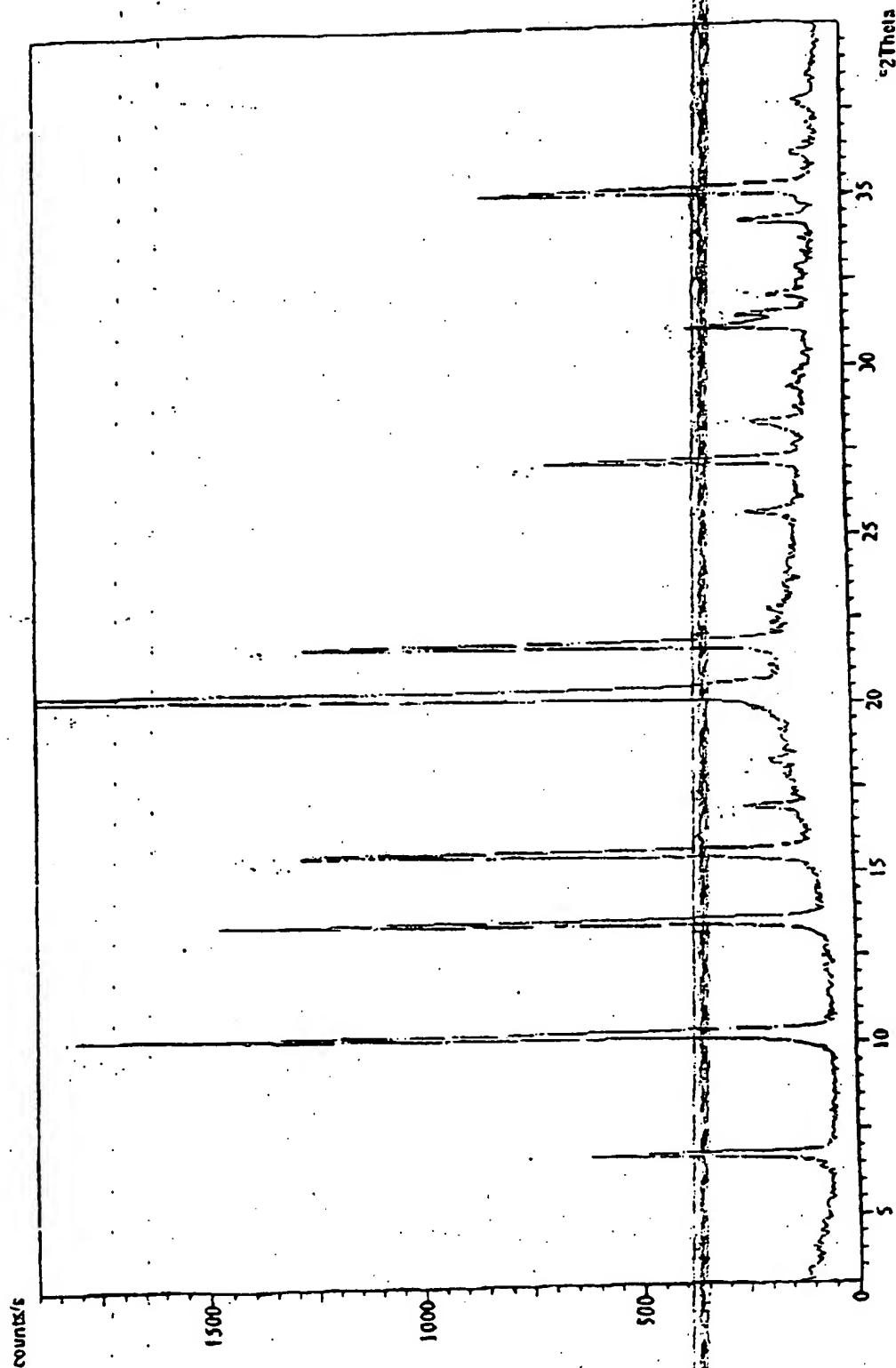


Figure 8

TOP OF SECTION

File: VZL-07 SHQ, ID: VZL-07 SHQ.
Date: 02/01/01 13:16 Step: 0.050° Cnt Time: 1.000 Sec.
Range: 2.00 - 40.00 (Deg) C nt. Scan Rate: 3.00 Deg/min. TEVA

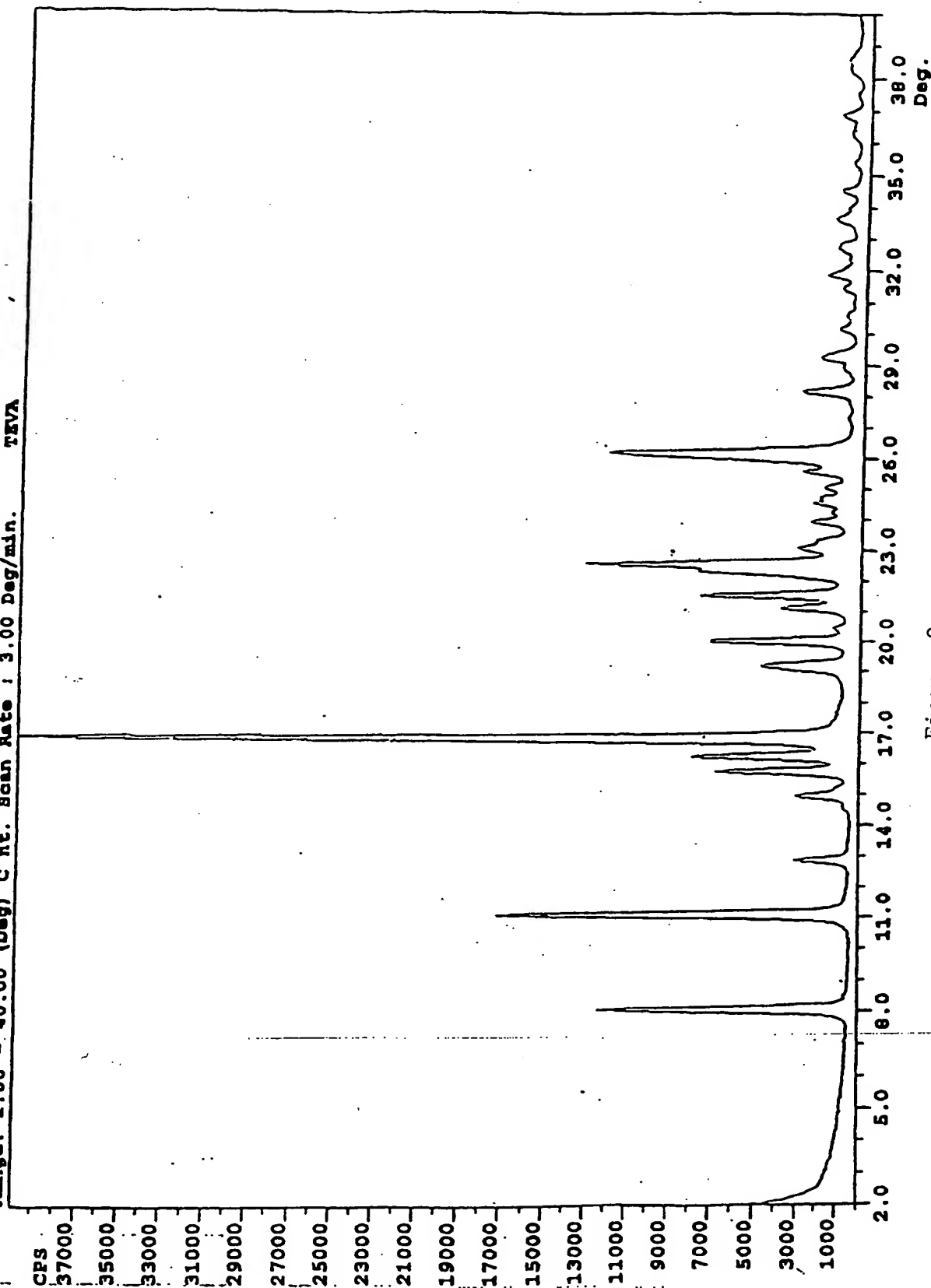


Figure 9

FIGURE 10

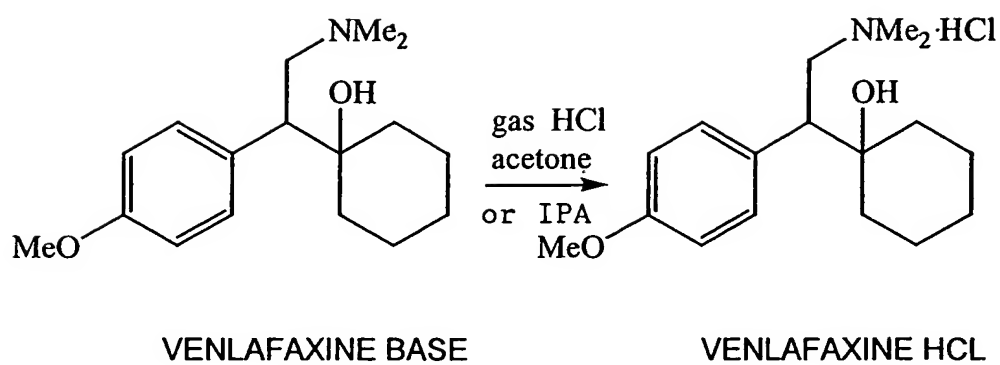


FIGURE 10